

ABSTRACT

The flower thinning agent of the present invention comprises a preparation of a mixture of an inorganic compound of poor water solubility with an additive, satisfying the following relationships of (a) $0.03 \leq P \leq 30$, (b) $3 \leq Q \leq 800$, and (c) $0.5 \leq Q/P \leq 1000$, wherein P: average particle diameter (μm) measured by SALD-2000A laser type particle size distribution meter, Q: BET specific surface area (m^2/g) measured according to the nitrogen adsorption method. The flower thinning agent of the present invention is not harmful to a human body and has not only high adaptability to the deflection of spread timing, but also high flower thinning effect.